U.S ENVIRONMENTAL PROTECTION AGENCY SITE NAME: STERIS Corp. St. Louis Op. 1999 Hazardous Waste Report EPA ID NO: MOD 056 961 105 **FORM** CERTIFICATION AND IC HAZARDOUS WASTE PA MISSOURI DEPARTMENT SE NATURAL RESOURCES Sec. I Site Name and location address. A. EPA ID No. B. County MOD 056 961 105 St. Louis C. Site/company name D. Has the site name changed since 1995? 1 Yes √ 2 No STERIS Corp. St. Louis Op. E. Street name and number 4963 Manchester Rd G. State F. City, town, village H. Zip Code St. Louis MO 63110 -Sec. II Mailing Address of site. 1 Yes √ 2 No A. Is the mailing address the same as the location address? B. Number and street name of mailing address PO Box 147 D. State C. City, town, village E. Zip Code M 63166 -St. Louis Sec. III Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. A. Last Name First Name M.I. B. Title C. Telephone Number R 314 535 - 1573 Jackson Eldon Environmental Manager Extension "I certify under penalty of law that this document and all attachments were prepeared under my direction or supervision in accordance Sec. IV with a system designed to assure that qualified personnel property gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations." A. Last Name M.I. B. Title First Name R Jackson Eldon **Environmental Manager**

R00176687 RCRA RECORDS CENTER

on Ryackson

C. Signature

BERES data entered
BY SBUILT, TRI COR
ON 1/24/00

D. Date of signature

6/13/00

Month/Day/Year

Over



EPA ID NO. MOD 056 961 105

Sec. V Generator status.										
A. 1999 RCRA generator status	B. Reason for not g	enerating								
▽ 1 LQG	1 Never generate	ed	5 Periodic or occasional generator							
2 SQG	2 Out of busines	s	6 Waste minimization activity							
3 CESQG	3 Only excluded	or delisted waste	7 Other							
4 Non-generator	4 Only non-haza	rdous waste								
	<u> </u>									
Sec. VI On-site waste managment status.										
A. Storage subject to RCRA permitting requirements B. Treatment, disposal, or recycling subject to RCRA permitting requirements										
4			1							
Comments:	.									

EPA ID NO: MOD056961105



U.S ENVIRONMENTAL PROTECTION AGENCY

1999 Hazardous Waste Report

OFF-SITE IDENTIFICATION

Site 1	EPA ID No. off-site installation or transporte MOD056961105	er	B. Name of off-site installation or transporter STERIS Corp. St. Louis Op.		
C. Handler T	уре	D. Address	of off-site installation		
✓ Gen	erator	Street	4963 Manchester Rd		
Trar	nsporter	City	St. Louis	State	МО
TSD	PR facility	Zip	63110		
Site 2	EPA ID No. off-site installation or transports ILD006493191		Name of off-site installation or transporter Schiber Truck Company		
C. Handler T	ype	D. Address	of off-site installation		
Gen	erator	Street	1701 South Delmar		
✓ Trar	nsporter	City	Hartford	State	IL
TSD	R facility	Zip	62048		
					
Site 3	 A. EPA ID No. off-site installation or transporte MAD039322250 	er er	B. Name of off-site installation or transporter Clean Harbors Env. Services Inc.		
Site 3 C. Handler 1	MAD039322250		· ·	 _	
C. Handler 1	MAD039322250		Clean Harbors Env. Services Inc.		
C. Handler 1	MAD039322250 Type	D. Address	Clean Harbors Env. Services Inc.	State	MA
C. Handler I Gen ✓ Trar	MAD039322250 Type erator	D. Address Street	Clean Harbors Env. Services Inc. of off-site installation 325 Wood Rd.	State	МА
C. Handler I Gen ✓ Trar	MAD039322250 Type Terator Tisporter	D. Address Street City Zip	Clean Harbors Env. Services Inc. of off-site installation 325 Wood Rd. Braintree	-	МА
C. Handler 1 Gen ✓ Tran	MAD039322250 ype erator asporter OR facility A. EPA ID No. off-site installation or transporte ILD000608471	D. Address Street City Zip	Clean Harbors Env. Services Inc. of off-site installation 325 Wood Rd. Braintree 02184 B. Name of off-site installation or transporter	-	MA
C. Handler T Gen Tran TSD Site 4 C. Handler T	MAD039322250 ype erator asporter OR facility A. EPA ID No. off-site installation or transporte ILD000608471	D. Address Street City Zip	Clean Harbors Env. Services Inc. of off-site installation 325 Wood Rd. Braintree 02184 B. Name of off-site installation or transporter CLEAN HARBORS SERVICES, INC.	-	МА
C. Handler T Gen Tran TSE Site 4 C. Handler T	MAD039322250 ype erator isporter OR facility A. EPA ID No. off-site installation or transporte ILD000608471 ype	D. Address Street City Zip D. Address	Clean Harbors Env. Services Inc. of off-site installation 325 Wood Rd. Braintree 02184 B. Name of off-site installation or transporter CLEAN HARBORS SERVICES, INc. of off-site installation	-	

• STERIS°



RECEIVED

JUN 1 9 2000

HAZARDOUS WASTE TOOMAM MISSOURI DEPARTMENT OF NATURAL RESOURCES

June 15, 2000

Missouri Department of Natural Resources Hazardous Waste Program, Biennial Report P.O.Box 176 Jefferson City, MO. 65102

Dear MoDNR,

Enclosed is the Generator's Biennial Report for our Manchester Avenue Facility (EPA ID No:MOD 056 961 105). This report is for the calendar year 1999.

Please call 314-535-1573 if you have any questions or need additional information. Thank you.

Sincerely

STERIS Corporation St. Louis Operations

Eldon R. Jackson

Manager, Environmental

Elder Reporter -

cc: James Maxfield

EPA ID NO: MOD056961105



U.S. ENVIRONMENTAL PROTECTION AGENCY

1999 Hazardous Waste Report

FORM GM

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Sec. I	A. Wa	ste Description (pa	age 12)						
V-34-00-00-0		8 20	,						
		15X							
B. EPA	Hazardo	us Waste Code			_	C. State Hazardous Waste Code (page 13)			
DO	002								
D. SIC C		E. Origin Code	1		ource Code	G. Point of	H. Form Code	RCRA-Radioactive mixed	
(page 13				e 14)	Measurement	(page 14)	(page 14)		
2841	1		Cystoni	1,100	A58	1	B110	2	
Sec. II A. Qantity Generated in 1999 B. UOM P						C. Did this site do a	ny of the following	to this waste: treat on site,	
55.845.4	(page 15)				0.5	dispose on site, recy	cle on site, or disc	charge to a sewer/POTW?	
	31,	000.0		Density 8	.35	1 Yes (CON	TINUE TO ON-SIT	E PROCESS SYSTEM 1)	
				✓ 1 lbs	/gal 2 sg	✓ 2 No (SKIP	TO SEC. III)	*	
ON-SITE	PROCE	ESS SYSTEM 1	1			ON-SITE PROCESS	S SYSTEM 2		
			J Quantity tr	eated, dispos	sed or	7/20 V		uantity treated, disposed, or	
(page 16		system type	recycled o	n site in 199	99	On-site process sys (page 16)	tem type re	cycled on site in 1999	
		27.507							
Sec. III		s any of this waste			999 for treatment, d	isposal, or recycling?			
	1	1 Yes (CONTINUE	Е ТО ВОХ	В	2 No (FORM IS C	COMPLETE)			
Site 1	B. EP.	A ID No. of facility	waste was	shipped to	C. System type	D. Off-site availibilit	V E Total quant	tity shipped in 1999	
	(page				shipped to (p. 17)	code (page 17)	L. Total qualit	aty shipped in 1888	
	11.00	000608471			M077	1	31000.0		
	ILD	00000471			IVIO77	1:	31000.0		
Site 2	B. EP.	A ID No. of facility	waste was	shipped to	C. System type	D. Off-site availibilit	V E Total quant	tity shipped in 1999	
Onoz	(page				shipped to (p. 17)	code (page 17)	L. Total qualit	ity shipped in 1999	
Site 3	B. EP.	A ID No. of facility	waste was	shipped to	C. System type	D. Off-site availibilit	V E Total quant	tity shipped in 1999	
O.C.O	(page				shipped to (p. 17)	code (page 17)	L. Total qualit	ity shipped in 1999	
								1	
_									
					-				
Comme	ents:								
				D	ROS data e	ntorod			
				B	<i></i>				

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1999 Hazardous Waste Report

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						ļ <u></u>				
Sec. I	A Wa	ste Description (p	age 12\							
··		-	-	<u> </u>	NEB					
	L	ACIDIC/ALCO	TOL BASE	TO CLEA	W⊏K					
B. EPA	Hazardo	us Waste Code				C. State Hazardous	s Waste Code (pag	je 13)		
D0	002 D00)1								
	1							T		
D. SIC C (page 13		E. Origin Code (page 13)	1	F. Si (page	ource Code	G. Point of Measurement	H. Form Code (page 14)	RCRA-Radioactive mixed (page 14)		
2841	System Type				· .	1	B207	(page 14)		
204	2841 A58				A36	<u>'</u>	6207	·		
	4 0	it . C				0.0340: .2.4.		4.41.		
Sec. II	(page 1	ity Generated in 5)	1999	B. UOM P				to this waste: treat on site, charge to a sewer/POTW?		
	3,220.0 Density 8.35				35	1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)				
	7 1 lbs/gal 2 sg					(55)	TO SEC. III)	LI ROCESS STOTEM ()		
ON-SITE	PROCE	SS SYSTEM 1	,		· · · · · · · · · · · · · · · · · · ·	ON-SITE PROCES				
		vstem type	J Quantity trea	ated, dispos	ed, or		Q	uantity treated, disposed, or		
(page 16		yakem type	recycled on	site in 199	9	On-site process system type (quantity freated, disposed, of recycled on site in 1999)				
	·····	·····								
Sec. III	A. Was	any of this waste	shipped off	site in 19	99 for treatment, d	isposal, or recycling?	·			
444		1 Yes (CONTINUI			2 No (FORM IS C					
	······	***************************************			<u> </u>		<u></u>			
Site 1	B. Ę₽# (page 1	No. of facility 7)	waste was si	hipped to	C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	^{ty} E. Total quant	tity shipped in 1999		
	IL.D0	00608471			M041	1	3220.0			
Site 2	B EPA	ID No. of facility	waste was si	hipped to	C. System type	D. Off-site availibilit	te availibility of Tarata and the ships of in 1999			
002	(page 1				shipped to (p. 17)	code (page 17)				
					ļ					
			· · · · · · · · · · · · · · · · · · ·							
Site 3		UD No. of facility	waste was şi	hipped to	C. System type	D. Off-site availibilit	E. Total quant	ity shipped in 1999		
	page 1	7)			shipped to (p. 17)	code (page 17)				
					l	<u> </u>				
Comme	nte:	······································				***************************************				
Comme	шэ.									

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Sec. I	A. Wa	ste Description (p.	age 12)							
		AEROSOLS								
B. EPA	Hazardo	us Waste Code			,	C. State Hazardous Waste Code (page 13)				
DO	001				:					
D. SIC C (page 13	3) (page 13) (pag			ource Code e 14)	G. Point of H. Form Code 1. RCRA-Radioa (page 14)					
2841	1	System Type			A58	1	B303	2		
	ļ					1				
Sec. II	A. Qantity Generated in 1999 B. UOM P (page 15)					C. Did this site do ar	y of the following	to this waste: treat on site, charge to a sewer/POTW?		
	Density 8			.35			_			
	1,433.0 <u>✓</u> 1 lbs/				/gał 🗀 2 sg		INUE TO ON-SIT FO SEC. (III)	TE PROCESS SYSTEM 1)		
ON-SITE	PROCE	SS SYSTEM 1	J			ON-SITE PROCESS	SYSTEM 2			
On-site p (page 16		system type	Quantity to recycled o	reated, dispor n site in 199	sed, or 99	On-site process syste (page 16)	em type G	uantity treated, disposed, or ecycled on site in 1999		
- W	1	***	41.	ee 10 1				1		
Sec. III	1	s any of this waste 1 Yes (CONTINU			gg for treatment, o 2 No (FORM IS C	lisposat, or recycling? OMPLETE)				
Site 1	B. EP.	A IO No. of facility 17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quan	tity shipped in 1999		
	ILDO	000608471			M043	1	1433.0			
Site 2	B. EP. (page	A ID No. of facility 17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Totał quan	tity sh i pped in 1999		
Site 3	B. EP. (page	A ID No. of facility	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quan	tity shipped in 1999		
0										
Comme	ents:									
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Sec.	A. Wa	ste Description (p	age 12)							
		ALKALINE/AL		BASED O	LEANERS					
B EDA	L	us Waste Code				C State Hazardour	Mosto Codo (pag	20 13)		
•	002 D00					C. State Hazardous Waste Code (page 13)				
D	702 DO	,,								
D. SIC C		E. Origin Code	1		Source Code	G. Point of H. Form Code I. RCRA-Radioactive mixed				
(page 13	3) (page 13) (pag			ge 14)	Measurement	(page 14)	(page 14) 2			
2841	1				A58	1	B201	2		
Sec. II	A. Qantity Generated in 1999 (page 15) 3,600.0 B. UOM P Density 8.35				3.35	C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)				
			1				TO SEC. III)			
	process s	ystem type	_] Quantity to recycled o	eated, dispensite in 19	osed, ar 199	On-site process syst (page 16)	Q	uantity treated, disposed, or cycled on site in 1999		
						<u> </u>	<u> </u>			
Sec. III	A. Was	any of this waste	shipped o	ff site in	1999 for treatment, d	lisposal, or recycling?				
	✓	1 Yes (CONTINU	E TO BOX	В	2 No (FORM IS C	OMPLETE)				
Site 1	B. EP/ (page 1	A ID No. of facility 17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	tity shipped in 1999		
	ILDO	000608471			M041	1	3600.0	3600.0		
Site 2	B. EP/ (page /	A ID No. of facility (7)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	tity shipped in 1999		
							1			
Site 3	B. EP/ (page 1	A ID No. of facility 17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	tity shipped in 1999		
]	<u> </u>	·		
Comme	nts:									

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FORM GM

					<u> </u>	1			
Sec. I	A. Wa	ste Description (page 12)	-			<i>'</i> .			
:		HYDROXIDE BASED (LEANER						
B. EPA	Hazardo	us Waste Code			C. State Hazardous Waste Code (page 13)				
DO	002								
			 ү				1		
D. SIC C (page 13		E. Origin Code 1 (page 13)	F. Source Code (page 14)		G. Point of Measurement	H. Form Code (page 14)	RCRA-Radioactive mixed (page 14)		
284	System Type			A58	1	B110	2		
20-4	· · · · · · · · · · · · · · · · · · ·	<u> </u>		A00	'	0110			
Sec. II	A O20	tity Generated in 1999	B. UOM P		C. Did this site do a	ny of the following	to this waste: treat on site,		
Sec. II	(page		B. OCIVI P				charge to a sewer/POTW?		
	5.6	60.0	Density 8	.35	··· 1 Yes (CON)	INUE TO ON-SIT	E PROCESS SYSTEM 1)		
	·	;	✓ 1 lbs	:/gal 2 sg	_	TO SEC. III)	·		
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2									
On-site p (page 16		system type Quantity to recycled o	eated, dispo n site in 199	sed, or 99	On-site process syst (page 16)	tem type Q	uantity treated, disposed, or cycled on site in 1999		
									
Sec. III	A. Wa	s any of this waste shipped o	ffsite in 1	999 for treatment, d	isposal, or recycling?				
	✓	1 Yes (CONTINUE TO BOX	В	2 No (FORM IS C	OMPLETE)	_			
Site 1	B. EP. (page	A ID No. of facility waste was 17)	shipped to	C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	Y E. Total quan	tity shipped in 1999		
	ILDO	000608471		M077	1	5660.0			
Site 2	B. EP (page	A ID No. of facility waste was 17)	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	tity shipped in 1999		
Site 3	B. EPi (page	A ID No. of facility waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quantity shipped in 1999			
Comme	nts				<u></u>	. —			
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Sec. I	A. Wa	ste Description (page 12)					İ			
		Lab Pack Waste					Į			
B. EPA	Hazardo	us Waste Code			C. State Hazardous Waste Code (page 13)					
LAI	₿₽									
D. SIC C (page 13		E. Origin Code 1 (page 13)		Source Code le 14)	G. Point of H. Form Code I. RCRA-Radioactive m (page 14)					
2841		System Type		A94	1	B001	2			
Sec. II	A. Qan	tity Generated in 1999	B. UOM P	· · · · · · · · · · · · · · · · · · ·	C. Did this site do any of the following to this waste: treat on site,					
	(page 15)				dispose on site, recy	cle on site, or disc	charge to a sewer/POTW?			
	22,	657.0	Density 8		☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)					
	<u> </u>		✓ 1 !bs	/gat 2 sg						
ON-SITE	PROCE	SS SYSTEM 1			ON-SITE PROCESS					
On-site p (page 16		system type Quantity to recycled o	reated, dispo- n site in 199	sed, or 99	On-site process syst (page 16)	em type Qi	uantity treated, disposed, or cycled on site in 1999			
Sec. III	A Was	s any of this waste shipped o	ff site in 19	999 for treatment of	isposal, or recycling?	·	···			
	l	1 Yes (CONTINUE TO BOX		2 No (FORM IS C	·					
Site 1	B. EP/ (page 1	A ID No. of facility waste was 17)	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	ity shipped in 1999			
	ILDO	000608471		M141	1	22657.0				
Site 2	B. EP/ (page 1	A ID No. of facility waste was 17)	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	ity shipped in 1999			
Site 3	B. EP/ (page 1	A ID No. of facility waste was 17)	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	ity shipped in 1999			
<u> </u>										
Comme	nts:									
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Sec. I	A. Wa	ste Description (pa	ge 12)							
i		P-listed Lab Pa	ick Wast	е						
B. EPA	Hazardo	us Waste Code				C. State Hazardous Waste Code (page 13)				
P0	22 D00	01 D022 D005 I	P119							
D. SIC C (page 13		E. Origin Code (page 13)	1		Source Code e 14)	G. Point of	G. Point of H. Form Code I. RCRA-Radioactive n Measurement (page 14) (page 14)			
2841		(page 15)	System	Туре \ \Рад	A94	1	B001	(page 14)		
20-7				7.04	<u>'</u>		<u> </u>			
Sec. II	A. Qan (page 1	tity Generated in	1999	B. UOM P		C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW?				
	1 1	05.0		Density 8	.35	1 Yes (CON)	TINUE TO ON-SIT	E PROCESS SYSTEM 1)		
	7,103.0			/gal 2 sg		TO SEC. III)				
ON-SITE	PROCE	SS SYSTEM 1	J			ON-SITE PROCESS				
On-site p (page 16		system type	Quantity to recycled o	eated, dispo n site in 19:	sed, or 99	On-site process sys (page 16)	tem type Qu	uantity treated, disposed, or cycled on site in 1999		
Sec. III	Δ Μα	s any of this waste	shipped o	ffeite in 1	200 for treatment of	isposal, or recycling?	 			
36C. III		1 Yes (CONTINUE			2 No (FORM IS C					
Site 1	·	A ID No. of facility v		•	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17) E. Total quantity shipped in 1999				
	ILD	000608471			M141	1	1105.0	1105.0		
Site 2	B. EP. (page	A ID No. of facility (17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	Y E. Total quant	E. Total quantity shipped in 1999		
Site 3	B. EP.	A ID No. of facility	waste was	shipped to	C. System type	D. Off-site availibilit	Y F Total quant	ity shipped in 1999		
	(page			,,	shipped to (p. 17)	code (page 17)	- Color quant			
^	-1-									
Comme	nts:									
								1		

EPA ID NO: MOD056961105



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FORM GM

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Sec. I	A. Wa	ste Description (p	age 12)						
	ļ.	SEPTAHOL							
B. EPA	Hazardo	us Waste Code				C. State Hazardous	Waste Code (pag	le 13)	
ĐO	001								
D. SIC C (page 13	3) (page 13) (page			ource Code e 14)	G. Point of H. Form Code (page 14) (page 14)				
2841	41 System Type			A58	1	B101	2		
Sec. II	(page 1	tity Generated in 5)	1999	B. UOM P Density 8	35 /gal 2 sg	C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. III)			
ON-SITE	PROCE	SS SYSTEM 1				ON-SITE PROCESS	SYSTEM 2		
On-site p (page 16		ystem type	Quantity to recycled o	reated, dispos n site in 199	sed, or 19	On-site process syst (page 16)	em type Qu	uantity treated, disposed, or cycled on site in 1999	
		·· <u>·</u>							
Sec. III	A. Was	s any of this waste	shipped o	ffsite in 19	99 for treatment, d	lisposal, or recycling?	-		
		1 Yes (CONTINU			2 No (FORM IS C	• -			
Site 1	B. EP/ (page 1	A ID No. of facility 17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	íty sh i pped in 1999	
	ILDO	000608471			M061	1	2850.0		
Site 2	B. EP/ (page 1	A ID No. of facility (7)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	ity shipped in 1999	
Site 3	B. EP/ (page 1	A ID No. of facility 17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibility code (page 17)	E. Total quant	ity shipped in 1999	
				 —			<u> </u>		
Comme	nts:	*				 			

EPA ID NO: MOD056961105



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FORM GM

						J <u>L</u>	J		
Sec. I	A. Wa	ste Description (pa	age 12)						
		SODIUM HYP		RITE					
B. EPA	Hazardo	us Waste Code				C. State Hazardous	Waste Code (pag	ne 13)	
DO	01 D00)2						' '	
D. SIC C (page 13		E. Origin Code	1		Source Code ige 14)	G. Point of			
2841	System Type			A58	1	(page 14) B110	(page 14) 2		
204	841 <i>F</i>			AJO	<u> </u>		<u> </u>		
Sec. II	A. Qantity Generated in 1999 (page 15) 12,800.0 B. UOM P Density 8.35				8.35	C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)			
		·····		√ 1 lb	es/gal 2 sg	✓ 2 No (SKIP	TO SEC. III)		
ON-SITE	PROCE	SS SYSTEM 1]			ON-SITE PROCESS			
On-site p (page 16		system type	recycled o	reated, disp in site in 19	osed, or 999	On-site process syst (page 16)	tem type re	uantity treated, disposed, or cycled on site in 1999	
Sec. III	Δ \Δ(α)	s any of this waste	shipped o	f cita in	1000 for treatment of	lisposal, or recycling?			
Sec. III		1 Yes (CONTINUE	• •		2 No (FORM IS C	,			
					· 	<u> </u>	.		
Site 1	B. EP/ (page 1	A ID No. of facility 17)	waste was	snipped to	C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	Y E. Total quant	tity shipped in 1999	
	ILDO	000608471			M077	1	12800.0		
Site 2	B. EP/ (page	A ID No. of facility 17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	У E. Total quant	tity shipped in 1999	
							ŀ		
Site 3	B. EP/ (page)	A ID No. of facility 17)	waste was	shipped to	C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	Y E. Total quant	ity shipped in 1999	
									
Comme	ents:								
ı									

EPA ID NO: MOD056961105



U.S. ENVIRONMENTAL PROTECTION AGENCY

1999 Hazardous Waste Report

						l		
Sec. I A. Waste Description (page 12)								
SPOR-KLENZ								
B. EPA	Hazardo	us Waste Code			C. State Hazardous Waste Code (page 13)			
D0 <mark>01 D002</mark>								
D. SIC C	C Code E. Origin Code 1 F. Source Code				G. Point of	H. Form Code	I. RCRA-Radioactive mixed	
(page 13			9 14)	Measurement	(page 14)	(page 14)		
284	1			A58	1	B105	2	
Sec. II	A. Qantity Generated in 1999 B. UOM P C. Did this site do any of the following to this waste: treat on sit							
000.11	(page 15)			25	dispose on site, recycle on site, or discharge to a sewer/POTW?			
	400.0 Density 8.35			144910	1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)			
	✓ 1 lbs/gal 2 sg				2 No (SKIP TO SEC. III)			
	On-site process system type Quantity treated, disposed, or					On-site process system 2 Quantity treated, disposed, or		
On-site p (page 16	-site process system type				On-site process system type (page 16) recycled on site in 1999			
W 91								
Sec. III								
	✓ 1 Yes (CONTINUE TO BOX B 2 No (FORM IS COMPLETE)							
Site 1				C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	Y E. Total quant	E. Total quantity shipped in 1999	
	ILD000608471 M0			M041	1	400.0		
Site 2				C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	E. Total quantity shipped in 1999		
Site 3				C. System type shipped to (p. 17)	D. Off-site availibilit code (page 17)	Y E. Total quant	E. Total quantity shipped in 1999	
Comments:								